



BERKELEY LAB

Bringing Science Solutions to the World

Berkeley Lab Training

ETA 0014 ETA Waste Generator Briefing

Course Syllabus

Subject Category: Hazardous Waste

Course Prerequisite: None

Course Length: 1 hour

Medical Approval: None

Course Mode: in-person training

Course Purpose: This briefing is for ETA staff who generate hazardous waste. The course provides an overview of specific LBNL hazardous waste handling requirements that a researcher needs to understand in order to successfully process a hazardous waste requisition.

Learning Objectives:

After completing this training, participants will be able to understand:

- Satellite Accumulation Area (SAA) requirements
- Hazardous waste labelling
- Accumulation logs
- Types of waste containers
- Flammable waste disposal
- Corrosive waste disposal
- Glove and wipes disposal
- Glove box waste disposal
- Empty container disposal
- Empty gas cylinder return
- Sharps disposal
- Sample disposal
- Old chemical disposal

Training Requirements: ETA division requirement

Course Instructional Materials: Instructor-led presentation

Practical or performance Assessment / Exam: No

Retraining/Recertification: No

Course Evaluation: Feedback form used to evaluate training